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› FOKiRa F11-2 3-in-1 Mini Wireless Lavalier Microphone User Manual

FOKiRa F11-2

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Model: F11-2

1. INTRODUCTION

The FOKiRa F11-2 3-in-1 Mini Wireless Lavalier Microphone system is designed to provide high-quality audio recording for various applications, including interviews, video recording, vlogging, streaming, and podcasting. This plug-and-play system features advanced noise-canceling technology and a versatile receiver compatible with smartphones, cameras, and laptops, eliminating the need for additional adapters or complex software installations.

2. WHAT'S INCLUDED

- 1 Universal Receiver (Lightning for iPhone, Type-C, and 3.5mm headphone plug compatible)
- 2 Lavalier Microphones (Transmitters)
- 1 User Manual
- 1 Charging Cable



Image: FOKiRa F11-2 Wireless Lavalier Microphone system with two transmitters and one universal receiver.

3. PRODUCT OVERVIEW

3.1 Microphone Transmitter (TX)

Each microphone unit (TX) is compact and features a built-in clip for easy attachment to clothing. It includes an integrated microphone, control buttons, and LED indicators for status updates.

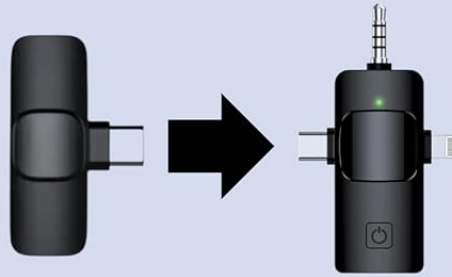


Image: Two FOKiRa wireless microphone transmitters with clips.

3.2 Universal Receiver

The receiver is designed for broad compatibility, featuring Lightning, Type-C, and 3.5mm jack connectors. This allows direct connection to a wide range of devices without needing separate adapters.

“Upgrade Single to Universal Receiver Port”



FOKiRa Universal Receiver

Old Receiver



- Longer Transmission receiver
- Universal Receiver Port(Type-C, Lightning&3.5mm Jack)
- Designed for effortless use with most phone cases On,So don't need to case off.



- Shorter Transmission
- One Receiver Port
- Need to take off Phone case

Vs



Image: FOKiRa Universal Receiver with multiple connector types.

4. SETUP GUIDE

1. **Charge the Devices:** Before first use, ensure both the microphone transmitters and the receiver are fully charged using the provided charging cable. The LED indicators will show charging status.
2. **Connect the Receiver:** Plug the universal receiver into the appropriate port (Lightning, Type-C, or 3.5mm jack) of your recording device (smartphone, camera, or laptop).
3. **Power On Transmitters:** Press and hold the power button on each microphone transmitter until the LED indicator lights up.

4. **Automatic Pairing:** The transmitters and receiver will automatically pair. The LED indicators on both units will confirm a successful connection.
5. **Attach Microphone:** Clip the microphone transmitter to your clothing, ensuring it is positioned to capture your voice clearly. For outdoor use or windy conditions, attach the included wind screen.



2.4GHz Wireless

-  ***Doesn't Need Wired Connection***
-  ***Doesn't Need Bluetooth Connection***
-  ***Doesn't Need WiFi Connection***
-  ***Doesn't Need Apps Connectivity***

Just plug the microphone into your device, and you're good to go

 **Switch audio modes and capture the perfect sound for every moment**

Image: Plug-and-play setup with a smartphone.

5. OPERATING INSTRUCTIONS

- **Power On/Off:** Press and hold the power button on the transmitter for 3 seconds to turn it on or off.

- **Volume Control:** Use the V+ and V- buttons on the transmitter to adjust the microphone's input volume.
- **Noise Cancellation:** The microphone features Smart AI Noise Reduction technology. This function is typically active by default to minimize background noise.
- **Mute Function:** Press the Mute button (often combined with the power button or a dedicated button) to temporarily mute the microphone.
- **Monitoring:** The receiver may include a 3.5mm audio output port for real-time audio monitoring with headphones.
- **Charging During Use:** The receiver allows for simultaneous charging of your mobile device while recording, ensuring uninterrupted sessions.

LONG BATTERY LIFE

Two microphones will stay powered up to 12 hours, allowing you to focus on your content without interruptions.



60 Minutes
Charging Time



6 Hour
Single Mic



12 Hour
Double Mic

Special Features

If the phone is low power while Recording, it can be charged directly through port.



It allows you to focus on your content without interruptions.



Image: Charging a mobile device while recording with the FOKiRa microphone.

6. KEY FEATURES

- **Professional Audio Quality:** Captures crisp, clear, studio-quality sound.
- **Universal Compatibility:** 3-in-1 receiver works with smartphones (Lightning, Type-C), cameras, and laptops (3.5mm jack).
- **Smart AI Noise Reduction:** Effectively minimizes environmental, acoustic, wind, and crowd noise for focused voice capture.
- **Extended Wireless Range:** Offers up to 45 meters (147 feet) of stable 2.4GHz wireless transmission.
- **Long Battery Life:** Provides up to 12 hours of continuous recording.
- **Plug-and-Play Operation:** No complex setup, software, or apps required.
- **LED Indicators:** Displays connection status, battery life, and pairing status at a glance.
- **Durable Construction:** Built with premium materials for lasting performance.
- **Charge While Recording:** Allows charging of the mobile device directly through the receiver port during use.

The graphic is a dark-themed advertisement for 'Smart Noise Cancelling Technology'. At the top left, the title 'Smart Noise Cancelling Technology' is in large white font. To its right, a white box contains the text 'Designed to Reduce'. Below the title, a white box lists use cases: 'Perfect for Video Conference, Streaming, Vlogging, Singing, Gaming, Record Interview and more'. The central part of the graphic features a large, detailed image of a speaker. To the right of the speaker, there are four smaller images arranged in a 2x2 grid, each with a label below it: 'Environment Noise' (a man in a noisy office), 'Acoustic Noise' (a man singing into a microphone), 'Wind Noise' (a person skydiving), and 'Crowd Noise' (a busy crowd). Below the speaker, a 'Special Feature' box highlights 'Charge Your Mobile While Recording' with the subtext 'If the phone is low power during Live, it can be charged directly through port.' This is illustrated with a hand holding a smartphone showing a 10% battery level, connected to a charging cable. To the left of the phone are three cartoon battery icons (red, yellow, green) and a text box stating 'It allows you to focus on your content without interruptions.'

Image: Smart Noise Cancelling Technology features.

7. TROUBLESHOOTING

- **No Sound/Low Volume:**
 - Ensure both transmitter(s) and receiver are powered on and paired (check LED indicators).
 - Verify the receiver is securely plugged into your recording device.
 - Adjust the volume on the microphone transmitter and your recording device.
 - Check if the microphone is muted.
- **Interference/Poor Sound Quality:**
 - Ensure you are within the 45-meter (147-foot) operating range.

- Minimize obstacles between the transmitter and receiver.
- Avoid strong electromagnetic interference sources.
- Ensure the wind screen is properly installed in windy conditions.

- **Device Not Connecting:**

- Restart both the transmitter(s) and receiver.
- For some Android phones, you may need to enable OTG (On-The-Go) in your phone settings for proper connection. Search for "OTG" in your phone's settings.

- **Battery Drains Quickly:**

- Ensure devices are fully charged before use.
- Reduce the distance between transmitter and receiver if possible, as longer distances can consume more power.

8. SPECIFICATIONS

Feature	Specification
Microphone Form Factor	Lavalier
Connectivity Technology	2.4GHz Wireless
Connector Type	Lightning/Type-C and 3.5mm Jack
Special Features	Smart AI Noise Reduction, Simultaneous Transmitter Charging, Mobile Device Charging while Recording, Automatic Pairing, LED Connection Indicator, Charging/Monitoring Interface, 12 Hours Battery Backup, Studio-Quality Sound, Microphone Clip, Function keys
Compatible Devices	Camera, Smartphone, Tablet, Personal Computer, Laptop
Audio Sensitivity	102 Decibels
Frequency Response	20 KHz
Item Weight	25 Grams (0.882 ounces)
Product Dimensions	0.5 x 1.1 x 1.5 inches
Material	Acrylonitrile Butadiene Styrene

9. PRODUCT DEMONSTRATIONS

Your browser does not support the video tag.

Video: An overview of the FOKiRa F11-2 wireless microphone system, demonstrating its plug-and-play functionality, noise-canceling capabilities, and long battery life for various content creation needs.

Your browser does not support the video tag.

Video: A demonstration of the FOKiRa F11-2 wireless microphone's range and audio clarity, showing a user moving through a house and outside while maintaining clear sound.

Your browser does not support the video tag.

Video: An unboxing and detailed look at the FOKiRa F11-2 wireless microphone components, including the transmitters, universal receiver, charging cable, and wind screens, highlighting its features and connectivity options.

Your browser does not support the video tag.

Video: A practical test of the FOKiRa F11-2 wireless microphone's range and audio quality in an indoor setting, demonstrating its effectiveness even at a distance.

10. WARRANTY AND SUPPORT

FOKiRa products undergo rigorous quality control. In the event of any malfunctions during use, please contact our dedicated support team for assistance. We are committed to providing reliable products and responsive customer service.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

